

Electronic Acknowledgement Receipt

EFS ID:	7736343
Application Number:	09993647
International Application Number:	
Confirmation Number:	1010
Title of Invention:	omega-carboxyaryl substituted diphenyl ureas as raf kinase inhibitors
First Named Inventor/Applicant Name:	Bernd Riedl
Customer Number:	23599
Filer:	Csaba Henter/Caitlin Sickler
Filer Authorized By:	Csaba Henter
Attorney Docket Number:	BAYER 18A
Receipt Date:	03-JUN-2010
Filing Date:	27-NOV-2001
Time Stamp:	11:33:23
Application Type:	Utility under 35 USC 111(a)

Payment information:

Submitted with Payment	no
------------------------	----

File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	NPL Documents	P378CoPending09776936.pdf	2002199 e8423396e84815583e846db7236fd90231e b2a46	no	53

Warnings:

Information:

2	NPL Documents	P379CoPending09889227.pdf	4944174 96f09b56d280deb01c2a0dcceac7e22a09c7973	no	110
Warnings:					
Information:					
3	NPL Documents	P380-Co-Pending09-993-647NGCarboxyarylSubstitutedDiphenylUreasasrafKinaseInhibitors.pdf	5913855 df16809af03a81b6a48252f79f9f689d88e2bde7f	no	135
Warnings:					
Information:					
4	NPL Documents	P381CoPending10060396.pdf	4052818 7b0130295a2dce2a4996ce8467f0a3000986661f	no	104
Warnings:					
Information:					
5	NPL Documents	P382CoPending10071248.pdf	4251626 a7d8f72a37c64e0c79b42d36b2c7be7ed2537d3e	no	107
Warnings:					
Information:					
6	NPL Documents	P383Copending10086417NHC arboxyArlSubstitutedDiphenylUreasasp38KinaseInhibitors.pdf	5942828 93210eee37f32ddbad6cbe1d93eb7d285bdec92	no	132
Warnings:					
Information:					
7	NPL Documents	P384CoPending10125369NPinhibitionofRAFKinaseUsingQuinolylIsoquinolylorPyridylUreas.pdf	2723851 9abe89beb9d59e2e0cbb8ccacf5ef64344754bd1	no	65
Warnings:					
Information:					
8	NPL Documents	P385CoPending10308187.pdf	1525876 baebb92477656a5ffdf559e0ff91804e26754b	no	36
Warnings:					
Information:					
9	NPL Documents	P386CoPending10361844NLAr ylUreaswithRafKinaseandAngiogenesisInhibitingActivity.pdf	7248653 3dce10472e1cd95d42ab75121bcb46ac600af41	no	135
Warnings:					
Information:					
10	NPL Documents	P387CoPending10361850NMP yridineQuinolineandIsoquinolineN-OxidesasKinaseInhibitors.pdf	2862267 4fb2ee4aded66216dcb9a9a777c610dbd72e39d	no	63
Warnings:					
Information:					

11	NPL Documents	P388CoPending10361859NKAr ylUreasasKinaseInhibitors.pdf	2660578	no	61
			aa5375e35768351a60beb6d54b477cfd9e3ae904		
Warnings:					
Information:					
12	NPL Documents	P389- Copendingapplication1089598 5.pdf	2986507	no	68
			e0124be8d8c9af3374a253dc8e0db67cf9484a6e		
Warnings:					
Information:					
13	NPL Documents	P389aCopendingApplicationN o11932548.pdf	4920876	no	124
			87c95a4d2158e6e2a4fa7c810f31dc4f43ee2a7e		
Warnings:					
Information:					
14	NPL Documents	P390- Copendingapplication1208466 2.pdf	780893	no	16
			71873d6f4a8978d649acf6d85974ddb2dfd a82bc		
Warnings:					
Information:					
15	NPL Documents	P391- Copendingapplication1208645 4.pdf	3515184	no	88
			b83378161815c9ae44d896ce63db0cd57fc2fc5		
Warnings:					
Information:					
16	NPL Documents	P391a- Copendingapplication1209351 5.pdf	1509582	no	31
			47eaf39c852bf9589d3a5b2bdb3b38e1d6c91166		
Warnings:					
Information:					
17	NPL Documents	P392- Copendingapplication1209561 1.pdf	7272388	no	213
			e3feb7c1530cd0c9770c42b6ed94a61411ea12813		
Warnings:					
Information:					
18	NPL Documents	P393- Copendingapplication1215852 4.pdf	2818596	no	63
			7fa3d15c81049b0dc90235522d1f73744d540804		
Warnings:					
Information:					
19	NPL Documents	P394- Copendingapplication1229497 9.pdf	4242042	no	66
			a75cd609292634fac360b887986f12e1034e5cc9		
Warnings:					
Information:					

20	NPL Documents	P394a- CoPendingUSPatentApplicatio nNo12421690.pdf	2925763 3b77a894996fcbefd2eab27bfb4be193b74 e11f9	no	75
Warnings:					
Information:					
Total Files Size (in bytes):				75100556	
<p>This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.</p> <p><u>New Applications Under 35 U.S.C. 111</u> If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.</p> <p><u>National Stage of an International Application under 35 U.S.C. 371</u> If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.</p> <p><u>New International Application Filed with the USPTO as a Receiving Office</u> If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.</p>					